

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims:

1 (Canceled).

2 (Currently amended). A method for manufacturing a belt comprising the steps of:

forming a solid rubber sheet;

laying said solid rubber sheet onto a seamless substrate film while
abutting both ends of said rubber sheet to form a cylinder and adhering the rubber
sheet to the seamless substrate film to form a cylindrical laminate;

~~abutting both ends of said rubber sheet to form a cylindrical composite;~~

placing said cylindrical laminate ~~composite~~ between an outer casing mold
and a core mold where either said solid rubber sheet or said seamless substrate
film faces radially inwardly; and

applying a pneumatic pressure to said cylindrical laminate ~~composite~~ for
vulcanizing said rubber sheet and for adhering said rubber sheet to said substrate
film to form a one piece laminated cylinder.

3(Canceled).

4 (Previously presented). The method of manufacturing a belt according to claim 2 including forming a coated layer on the outer surface of said laminated one piece cylinder.

5 (Withdrawn). A manufacturing apparatus of a belt comprising:

- a cylindrical outer casing mold;

- an inner core mold;

- an air bag for applying a pneumatic pressure to a laminated cylinder

comprising a solid rubber and a seamless substrate from the outside of said core mold; and

- a vulcanizing chamber for vulcanizing said cylindrical solid rubber and for adhering said cylindrical solid rubber to said cylindrical substrate so as to form the laminated cylinder in one piece.